

PHILIP ENVIRONMENTAL INC.

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Starts : 13 JAN 99
Expires: 31 JAN 00
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GENERATOR'S WASTE MATERIAL PROFILE SHEET

PROFILE # 159054-00
Status : PENDING
Sales Rep: 081 Foster, Mark
Acct Mngr: 041 Dahl, Craig

A. GENERATOR SITE INFORMATION

Generator # 1024
ALASKAN COPPER WORKS
628 S HANFORD
SEATTLE WA 98134

EPA # WAD980738546
Phone (206) 382-8379
Contact GERALD THOMPSON
SIC Codes 3498 3443

B. CUSTOMER ADDRESS:

Customer # 1024
ALASKAN COPPER WORKS
ATTN: GERALD THOMPSON
628 S. HANFORD / PO BOX 3546
SEATTLE WA 98134-0000

C. WASTE INFORMATION On File: MSDS No Analysis Yes Sample No

Waste Name: PCB OIL
Process : DRAINED FROM TRANSFORMERS

D. PHYSICAL CHARACTERISTICS OF WASTE

PhysStates: L-Liq Top Color: AMBER Layers : 1 Single Phased PH Range : 4.1-10
Mid Color: Spec Grav : FlashTest : Closed cup
Bot Color: Free Liq % 100 FlashRange : >200F

E. COMPOSITION OF WASTE Info Provided by: Gen

PCBs: 65PPM Cyanides: NA Phenolics: NA Sulfides : NA TOC : VOC :
Chemical: PCB CONTAMINATED OIL Min-Max% Range : 100.00-100.00

F. METALS Arsenic : <5 Lead : <5 Silver : <5 Zinc :
Metals Method : GEN Knowledge Barium : <100 Chromium : <5 Nickel : <134 Copper :
Cadmium : <1 Selenium : <1 Thallium: <130 Chrome-6 :
MerctCLP : <0.2 MerctTotal:

G. OTHER CHARACTERISTICS OF WASTE Ign. Solid ? No Oxidizer ? No Explosive ? No
Shock Sensitive? No Water Reactive? No Reactive ? No

H. USE EPA / STATE WASTE IDENTIFICATION

Dang/Haz Waste : No Form Code : B202 TSCA : Y CA List : No CERCLA : No
DW / EHW : Source Code : Debris : No HOC's > 1000: No
NESHAPS : N Origin Code : Waste Water : No SubPartCC : No
EPA Codes : TSCA
State Codes:

I. SHIPPING INFORMATION

Poisonous ? No Dangerous When Wet ? No Inhalation Hazard ? No Marine Pollutant ? Yes
Container Type : DM Metal Drum Qty to Ship Now : 1X15
Container Type : Projected Volume : 1 / Year
DOT Shipping Name : Polychlorinated biphenyls 9 UN2315 PGII "MARINE POLLUTANT" ERG#(171)
Additional Description : TSCA

J. SPECIAL HANDLING INFORMATION

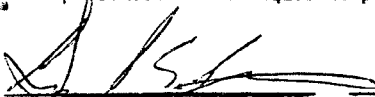
ONE TIME ONLY DRUM

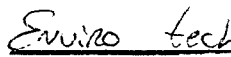
GENERATOR CERTIFICATION

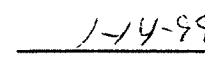
I hereby certify, as an authorized representative of the Generator named above, that BEI has been fully informed of all information known about this waste, including but not limited to, the waste's generation process, composition, and physical characteristics, necessary to identify proper treatment and disposal of waste and this information is true and accurate.

If this is an existing profile which is being renewed, I hereby certify that there have been no changes in this waste, chemical, physical, or regulatory designation since full characterization by sample testing.

Philip maintains the requisite permits and agrees to accept this waste stream, as described.


Signature Printed Name


Title


Date